

# Presentation of the results.

A short guideline

# Each group will do:

- Present the experiments relating to the experiment you have been assigned to (lottery)
  - Should include: Purpose of the experiment, the practical carrying out of the experiments, the *expected results* and the *actual results*. Include data from all groups\*.
  - Discuss problems in the setup and limitations (including hard- and software problems, if any)
  - Give a suggestion to further experiments in the same line.

\* *All groups should analyse all their data, but refining and concluding should be done by the responsible group.*

# Each group will do:

Summarize the free exercise:

- Describe experiments carried out.
- List results – and conclusions.
- Suggest further experiments.

Be opponent to another group

# The presentation

- Should last 20-30 minutes
- Every group member must present something
- You can use PowerPoint or the whiteboard
- You can make hand-outs if you like

# Those absent (on the last day)...

- Must\* prepare a written report, describing all the experiments (i.e. biofilm system 1-5, the free exercise (your own), and all the extra experiments\*\*.
- The report should be no longer than 10 pages (figures can be attached extra).
- The report must be handed in 3 weeks after the course at the latest.

\*If you want to be accredited the 5 ECTS points. \*\*You can submit the report electronically if like.